L Number	Hits	Search Text	DB	Time stamp
1	5	bovine adj10 (encapsidation or packaging adj (signal or sequence or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:47
2	1010	(adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:48
3	266	(adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) same (human or ad5 same BAV3 or BAV or bovine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:48
4	20	(adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) same (human or ad5) same (BAV3 or BAV or bovine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:50
5	2	(adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) adj10 (human or ad5) adj10 (BAV3 or BAV or bovine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:49
9	2	(BAV3 and Ad5) adj10 (encapsidation or packaging adj (signal or seqeunce or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:59
10	2	(BAV3 and Ad5) adj10 (encapsidation or packaging adj (signal or sequence or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 09:57
11	2	(BAV3 and Ad5) same (encapsidation or packaging adj (signal or seqeunce or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:16
12	62	(adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) same helper adj virus adj10 packaging	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:07
13	45	((adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) same helper adj virus adj10 packaging) and (human and bovine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:07
14	26	((adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) same helper adj virus adj10 packaging) and (human and bovine) same (ad or adenovirus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:08
15	5	((adenovirus or ad) same (encapsidation or packaging adj (signal or sequence or region)) same helper adj virus adj10 packaging) and (human and bovine) adj10 (ad or adenovirus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:09
16	99	Lusky.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:09

17	14	Lusky.in. and adenovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:15
18	18	winter.in. and adenovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:13
19	4	winter.in. and encapsidation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:14
20	6	Lusky.in. and encapsidation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:15
21	58	heterologous adj10 (encapsidation or packaging adj (signal or seqeunce or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:16
22	37	heterologous adj5 (encapsidation or packaging adj (signal or seqeunce or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/23 10:17

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(FILE 'HOME' ENTERED AT 10:29:02 ON 23 SEP 2003)

FILE 'MEDLINE, CAPLUS' ENTERED AT 10:29:51 ON 23 SEP 2003
L1   1224 S (ENCAPSIDATION OR PACKAGING) (A) (REGION OR SEQUENCE OR SIGN
L2   3 S (BOVINE) (10A) (ADENOVIRUS OR AD) (S) L1
L3   12 S (BOVINE) (10A) (ADENOVIRUS OR AD) AND L1
L4   119 S (HUMAN) (10A) (ADENOVIRUS OR AD) AND L1
L5   6 S L4 AND L3
L6   6 DUP REM L5 (0 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 10:41:24 ON 23 SEP 2003